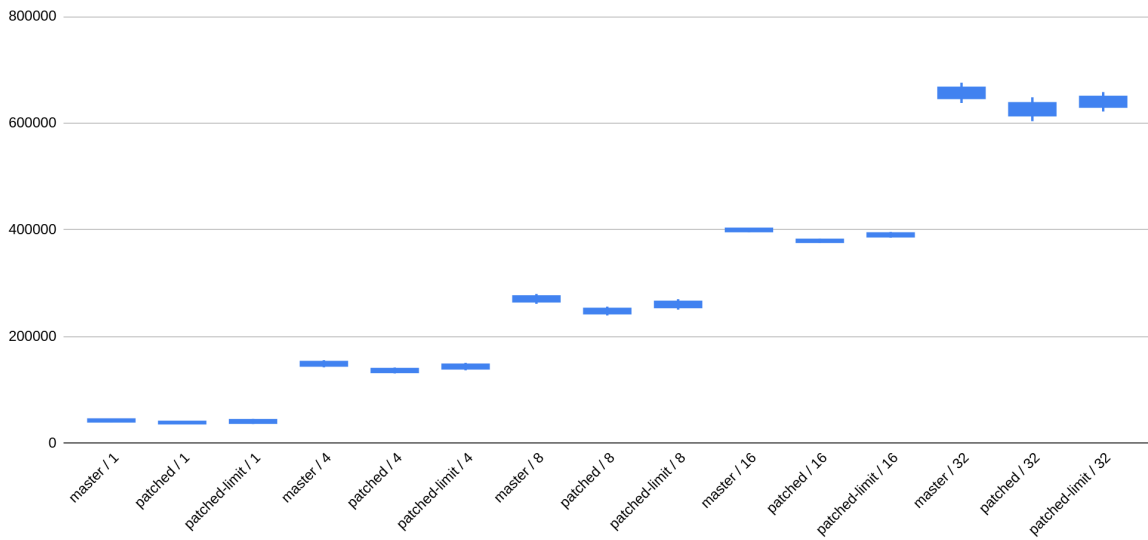
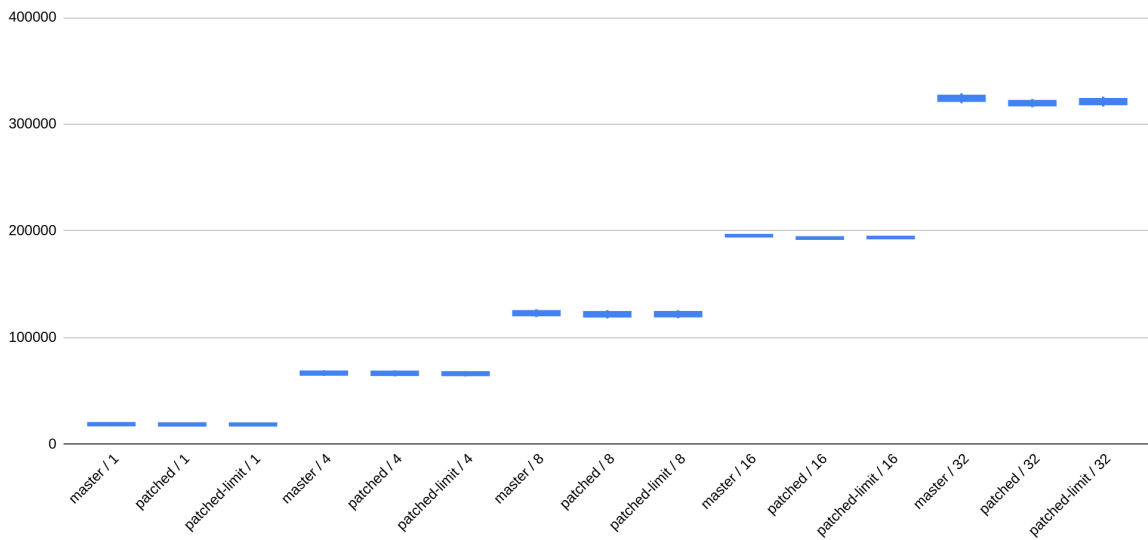


xeon / prepared

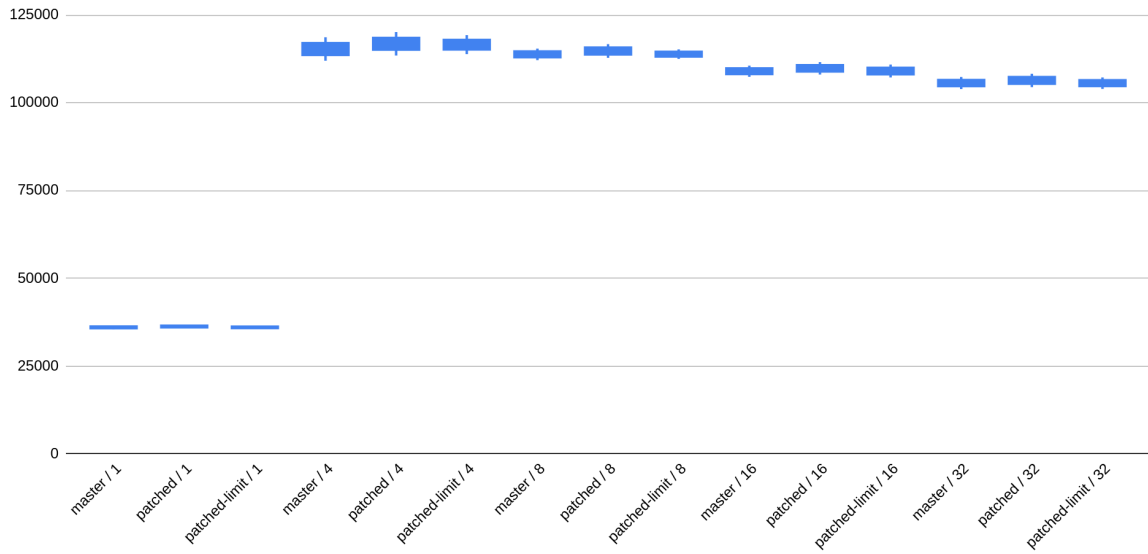


xeon / simple

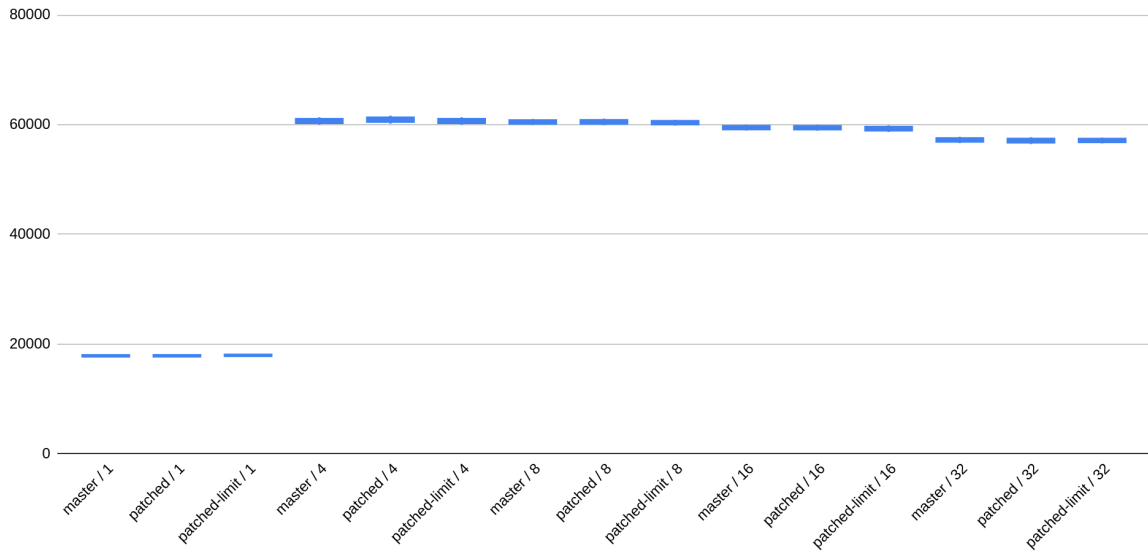


mode	clients	AVG	STDDEV	AVG	STDDEV	AVG	STDDEV
prepared	1	42583.9	1799.8	38646.5	1345.1	40738.2	2412.6
	4	148873.2	3314.6	136261.4	2767.1	143692.9	3471.3
	8	270609.2	4623.1	247746.7	4097.4	260167.8	4902.4
	16	399873.6	2196.2	379470.5	1896.1	390624.5	2728.3
	32	656947.0	9519.8	626239.0	11237.1	640287.7	9123.3
simple	1	18726.5	918.2	18505.1	916.4	18471.9	827.3
	4	66628.7	1342.7	66447.5	1442.4	66096.4	1241.0
	8	122824.7	1801.3	121810.4	1942.4	121878.5	1907.5
	16	195467.7	598.9	193282.4	645.8	193775.6	598.9
	32	324299.9	2282.9	319775.0	1906.0	321210.7	2292.5

i5 / prepared



i5 / simple



		master		patched		patched-limit	
mode	clients	AVG	STDDEV	AVG	STDDEV	AVG	STDDEV
prepared	1	36001.0	239.1	36242.2	227.3	36001.0	199.7
	4	115301.1	1675.5	116792.9	1662.7	116536.2	1353.9
	8	113790.9	821.2	114733.8	977.1	113835.8	672.3
	16	108979.5	800.8	109799.9	890.1	109024.9	914.5
	32	105601.8	859.6	106360.3	945.7	105582.7	818.2
simple	1	17849.8	95.4	17852.7	95.9	17937.4	92.2
	4	60669.4	336.9	60913.0	354.0	60667.9	339.1
	8	60490.2	276.9	60498.8	295.6	60365.3	269.6
	16	59461.4	269.7	59445.3	270.2	59268.8	293.3
	32	57212.8	281.3	57090.3	309.2	57119.9	266.5